Docket No.: P1139.0011/P011

CLAIMS

What is claimed as new and desired to be protected by Letters Patent of the United States is

- 1. A mechanism for configuring handheld devices, comprising:
- a website engine, for receiving user input;
- a build-to-order configuration engine; for communicating with developers, coordinating software licensing, arranging software downloads and preventing conflicts;
- a database engine, for managing executable code and data responsive to said configuration engine, and
 - a loading station; for performing the actual downloads;

wherein said loading station loads said handheld device based on user input received through said website engine and conveyed to said database and build-to-order configuration engines.

2. The mechanism of claim 1, wherein said configuration engine communicates automatically with said developers using a registration module.

- 3. The mechanism of claim 2, wherein said registration module communicates with said developers using either pooled, generated, or dynamically requested communications.
- 4. The mechanism of claim 1, wherein said registration module supports the random-key method of software registration.
- 5. The mechanism of claim 1, wherein said registration module supports the device-ID method of software registration.

